CLAIMS LISTING

1(currently amended). A display comprising a plurality of display tiles, each tile comprising a portion to support a display region incorporating an Organic Light Emitting Device (OLED) material, said OLED material comprising ~~with a~~ plurality of separately addressable pixel elements, wherein the portion is at a tilt angle θ_c of less than 12° to the main plane of the display wherein:

$$\theta_c = \tan^{-1}\left[\frac{\sqrt{l^2 + w^2}}{3t}\right]$$

l being the tile length, w being the tile width and t being the tile thickness.

2(previously presented). A display comprising a plurality of display tiles, each tile comprising a portion to support a display region incorporating an Organic Light Emitting Device (OLED) material with a plurality of separately addressable pixel elements, wherein the portion is at a tilt angle θ to the main plane of the display comprising a compound angle θ_c, having a nonzero horizontal tilt angle θ_h and a nonzero vertical tilt angle θ_v, wherein:

$$\theta_c = \tan^{-1}\left[\frac{\sqrt{l^2 + w^2}}{3t}\right]$$

l being the tile length, w being the tile width and t being the tile thickness.

3(canceled).

4(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion is at a compound tilt angle θ_c , which is in the range 0.5° to 12°.

5(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion is at a compound tilt angle θ_c, which is in the range 0.5° to 6°.

6(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion is at a compound angle θ_c in the range 3.0° to 3.4°.

7(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion is at a horizontal tilt angle θ_h of less than 3°.

8(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion is at a vertical tilt angle θ_v of less than 3.5°.

9(currently amended). A display according to Claim 2 wherein a first portion and ~~the~~ a second portion of a tile are in substantially parallel planes.

10(previously presented). A display according to Claim 2 wherein a first and second portions of a tile are in a stepped relationship.

11(previously presented). A display according to Claim 2 wherein a first and second portions of a tile are arranged generally in a U-shape.

12(previously presented). A display according to Claim 2 wherein a second portion incorporates wiring and/or electrical connections.

13(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion comprises a tile to hold a glass panel of an OLED ~~panel~~ element.

14(currently amended). A display according to Claim 2 wherein ~~a first~~ the portion comprises a moulded holder of plastic material.

15(previously presented). A display according to Claim 2 comprising heat seal means to ensure high integrity connection of the display to drive electronics.

16(previously presented). A display according to Claim 2 wherein the pixel elements have integral means to generate illumination.

17(previously presented). A display according to Claim 2 comprising means to effect back lighting illumination of a plurality of pixel elements.

18(currently amended). A display according to Claim 2 comprising a plurality of display regions, each incorporating Organic Light Emitting Device (OLED) material, each region comprising ~~: a.~~ a plurality of separately addressable pixel elements~~. ; and~~

~~b. one or more of the display region(s) overlying a portion of one of more adjacent display region(s) wherein a first portion and a second portion of a tile are not in the same plane and the first portion is at a tilt angle θ to the main plane of the display for the second portion to underlie part of another tile~~.

19(previously presented). A display according to Claim 2 wherein one or more further display regions overlie part of another display region(s).

20(previously presented). A display array according to Claim 2 wherein portions of display areas which lie underneath other display areas incorporate at least one of wiring or electrical connections.

21(previously presented). A display according to Claim 2 comprising a plurality of display regions which overlie part of a display region of at least one of a laterally or orthogonally adjacent display region.

22(presently amended). A display according to Claim 2 wherein the display regions form a substantially continuous array over a display surface ~~over the array~~.

23(previously presented). A display according to Claim 2 comprising a plurality of OLED pixel array tiles.

24(canceled).

25(previously presented). A display according to Claim 2 comprising a plurality of electronic paper tiles.

26(previously presented). A display according to Claim 2 wherein a substrate comprises apassive matrix display device.

27(previously presented). A display according to Claim 2 wherein the main plane of the display comprises a plane incorporating the nearest point of each OLED display first portion to an observer of the display.

28(presently amended). A display comprising a plurality of display tiles, each of said display tiles further including:

a. a support member;

b. a printed circuit board positioned on said support member;

c. a panel having an OLED element operatively connected to said circuit board at a compound tilt angle θ_c to the main plane of the display for the printed circuit board to underlie part of another tile, said compound tilt angle θ_c, comprising a nonzero horizontal tilt angle θ_h and a nonzero vertical tilt angle θ_v; and

d. wherein said display tiles are positioned in an overlapping array to form a substantially ~~two~~ three dimensional display.

29(presently amended). A display comprising a plurality of display tiles forming a main plane of said display, each of said display tiles further comprising:

a. a support member;

b. an OLED element operatively connected to said support member at a compound tilt angle θ_c to said main plane of said display, said compound tilt angle θ_c, comprising a nonzero horizontal tilt angle θ_h and a nonzero vertical tilt angle θ_v; and

c. wherein said display tiles are positioned such that said OLED elements are an overlapping array forming a substantially ~~two~~ three dimensional display.

30(new). A display according to Claim 29, wherein said compound tilt angle θ_c is in the range 0.5° to 6°.

31(new). A display according to Claim 29, further comprising a plurality of display regions, each incorporating Organic Light Emitting Device (OLED) material, each

region comprising a plurality of separately addressable pixel elements.

32(new). A display array according to Claim 29, wherein portions of display areas which lie underneath other display areas incorporate at least one of wiring or electrical connections.

33(new). A display according to Claim 29, wherein said display tiles overlie part of a display region of at least one of a laterally or orthogonally adjacent display tile.

34(new). A display according to Claim 29, further comprising a plurality of electronic paper tiles.

35(new). A display according to Claim 29, wherein a substrate comprises a passive matrix display device.

36(new). A display according to Claim 29, wherein each tile comprises a portion to support a display region and the main plane of the display comprises a plane incorporating the nearest point of each OLED portion to an observer of the display.